Construction of Elevated Corridors from Minerva Circle to Hudson Circle and loop flyover from existing Bala Gangadhara Nath Swamiji Flyover to Town Hall, and Elevated Corridors from Sangolli Rayanna Circle (Anandrao Flyover) to Nrupathunga Road (KR Circle) in Bengaluru City (Length - 7 KM) using Ultra High-Performance Fiber Reinforced Concrete (UHPFRC) under Engineering, Procurement & Construction (EPC) Mode on Lumpsum, Turkey with allowable Price Escalation based structures including Maintenance for a period of 10 years.

Query raised by: M/s S Narayana Reddy

Sl no	Description	Response
1	Enablement of Joint Venture Participation in these tenders	Tender conditions to prevail No Joint Venture allowed
2	Provision of the approved project estimates for each tender	Tender conditions to prevail The bidder has to make his own assessment for the project and quote his value for execution of the work.
3	Status of clearances from relevant authorities including Land, Police, GBA, BDA, NH, Namma Metro, and pollution control Board	All the stakeholders are apprised of the upcoming project. Specific clearances as and when required will also be taken by the authority or will facilitate the agency in obtaining other permissions if any
4	A comprehensive list of key requirements and permissions necessary to ececute works in urban areas, particularly in high-density traffic corridors.	Specific clearances as and when required will also be taken by the authority or will facilitate the agency in obtaining other permissions if any

Project Engineer-04
Bengaluru Smart

Chief Engineer-3
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